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           unclaimed DNA    313415-07-5, 7: PN: WO0077204 SEQID: 11 unclaimed DNA
           313415-08-6, 8: PN: WO0077204 SEQID: 12 unclaimed DNA    313415-09-7, 9:
           PN: WO0077204 SEQID: 13 unclaimed DNA    313415-10-0   313415-11-1
           313415-12-2   313415-13-3   313415-14-4   313415-15-5   313415-16-6
           313415-17-7   313415-18-8   313415-19-9   313415-20-2   313415-21-3
           313415-22-4   313415-23-5   313415-24-6   313415-25-7   313415-26-8
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           313415-32-6   313415-33-7   313415-34-8   313415-35-9   313415-36-0
           313415-37-1   313415-38-2   313415-39-3   313415-40-6   313415-41-7
           313415-42-8   313415-43-9   313415-44-0   313415-45-1   313415-46-2
           313415-47-3   313415-48-4   313415-49-5   313415-50-8   313415-51-9
           313415-52-0   313415-53-1   313415-54-2   313415-55-3   313415-56-4
           313415-57-5   313415-58-6   313415-59-7   313415-60-0   313415-61-1
        (unclaimed nucleotide sequence; tLR4 variants associated with endotoxin
        hyporesponsiveness in humans and its therapeutic uses)


=> d his

        (FILE 'HOME' ENTERED AT 10:53:10 ON 30 JUN 2004)

        FILE 'REGISTRY' ENTERED AT 10:53:22 ON 30 JUN 2004
L1              0 S GTAAATGGTGGGAGGGCAGA/SQSN
L2              0 S GTCAATCTCTCTTTAGACATCT/SQSN
L3             35 S TLR4

        FILE 'CAPLUS' ENTERED AT 10:58:22 ON 30 JUN 2004

        FILE 'CAPLUS, MEDLINE, BIOSIS, USPATFULL, PCTFULL, WPIDS' ENTERED AT
        10:58:44 ON 30 JUN 2004
L4             23 FILE CAPLUS
L5              0 FILE MEDLINE
L6              3 FILE BIOSIS
L7              8 FILE USPATFULL
L8            147 FILE PCTFULL
L9             19 FILE WPIDS
        TOTAL FOR ALL FILES
L10           200 S L3
L11             1 FILE CAPLUS
L12             0 FILE MEDLINE
L13             0 FILE BIOSIS
L14             6 FILE USPATFULL
L15           114 FILE PCTFULL
L16             0 FILE WPIDS
        TOTAL FOR ALL FILES
L17           121 S L10 AND (ANTISENSE OR RNAI OR DSRNA OR RIBOZYME OR TRIPLEX OR

=> s l15 and py=<2001
L18             0 FILE CAPLUS
L19             1 FILE MEDLINE
L20             2 FILE BIOSIS
L21             0 FILE USPATFULL
L22            19 FILE PCTFULL
<------User Break------>
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SEARCH ENDED BY USER

TOTAL FOR ALL FILES
L23            22 L15 AND PY=<2001

=> d ibib abs fhitstr 1-22
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